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ABSTRACT:

PROBLEM TO BE SOLVED: To solve the problem that an instruction for printing is output to each image output equipment when tandem outputting and that the network becomes congested depending on the condition taking a lot of time for printing in a current tandem network system connecting a scanner device and a plurality of image output equipment through the network.

SOLUTION: Printing information, containing: the information about a printer to be instructed for printing; the job information; and other necessary information, is transmitted with an image data of a reading document to a peripheral image output equipment through a radio data. With this structure, the image information can be transmitted at a time without requiring time, and since a network is not used, tandem output is possible independently of an influence by the congestion of the network.

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